Page	of

County Jefferson Twp. NLD Rge.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
<del>,</del>	Abelin Deniece	6W2	91865	
·····		2	90677	
<u></u>	Frmstring, c/m	5	84722	
	Bell held in	11/1/	0477	
	Boulder 617 of	Well log		
····	Burtolames	GWZ	90005	
	Bynd Melvin	2	98228	
	Carey Ranch	4	83374	
	Calvin Paul	2	98890	
	Cutler David W.	2		
	Heab. Wm. Mrs.	2	83187	
	Hamlin Taber	1 2	99840	
	Hanna Barak	2	94420	
***************************************	II age		0001	Marie (Marie Marie
	Huck a ba, soonard	1	0077/	
~~········	HUCKODE, Kalph		2336/	
······································	Martin, Mr. & Mrs		90176	***************************************
	Martin, Earl & Mixia	2	Fill	·
	Mr. Guinn, David	2	94586	
	Paul de	2	98.418	
	Page Les	2	94599	
	Roed Dean & Elaine	2	90142	***************************************
	P 1/2 = 1 =	1 3	87690	
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	Smith of got	no// log		
	Taylor, Sobert	GW 2	88419	* ************************************
	Thomatz, Bobart We	4	82495	
·	Tragles, James M. 4	1		
	b. Bertolette	14	83447	
	b. Bertolette Van Meter, P.J.	2	83127 86138	
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w 2 ile No		Approved Stock FormState Publishing Co., Helena, Montana-45642
V <b>PLIC</b>	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ECEIVED STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
VIII. ESTABLISHED	Top of Ground	SEP 1.8 1959 OFFICE OF STATE ENGINEER
	(Elev. above sea level	Notice of Completion of Groundwater  Appropriation by Means of Well
0'	<i>L</i>	DEVELOPED AFTER JANUARY 1, 1962
'لقے	top soil	(Under Chapter 237, Montana Session Laws, 1961)
72'	Gravel & BoHer	owner Deniece Abelitadress Basin, Mont
16	Chavel of Sand	Driller Barrus Okilling Address Butte, Mou
75	Clay and glavel	Date of Notice of appropriation of groundwater
281	clay	Date well started July 2,1969Date completed July 12, 19
ار.	Charles	Type of well. Diffed Equipment used Church (Churn drill, rotary or other church of the control o
<u>3</u> 0'	Ctay Rock	Water use: Domestic Municipal Stock Irrigation
36'	Broken Rock	Industrial  Drainage  Other  Indicate on the diagram the character and thickness of the different str
_		met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Si
38	gray Po (K (Fha)	depth at which water is encountered, thickness and character of water-bear strate and height to which the water rises in the well.
		Drilled Weight (Feet) (Feet)
45	gray Rock -	GIN GEN O' 32' Size (Feet) (Feet) Totel 26' 31
	- 60 /10AL	# D   1/4"
-		.250
		N Static Water Level for non-flowing
-		8
_		Shut-in Pressure for Flowing Well
		w gal. per minute.
_		Discharge in gal. per min. of flowing
-		How Tested Pumped
		Length of Test ALS
_		Remarks: (Gravel packing, cementing, pa
_		Indicate location of well and Woter is Come
- [		place of use, if possible. Each small square represents 40 the square r
		Some Subtace water is Between
		USE—If used for irrigation, industrial, drainage or other. Explain, st
-		number of acres and location or other data (i.e.: Lot, Block and Action).
_		
- -		
	Show exact depth of bottom.	
	Show exact depth of bottom.	1/2
	to be prepared by driller, and three	copies to be filed by the owner with the hich the well is located, tissue copy to be    Driller's License 1   Driller's License 2

RECONDER'S OFFICE,
Mistron County, Montana

1. D. 19 Gat 1050

Const.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature.

44.809

RECORDER'S OFFICE.

Jefferson County, Montana

85.

Free, 30205 Proces | So. Person County Montana | So. Person County Montana | So. Person County Montana | So. Person County Recorder | County Recorder | Person South County Recorder | Person South County Recorder | Person County Recorder | Person

GW 2			T Approve	Stock For	State Publish	ing Co., Helens	as "	
DUPLIC	ATE	tout Live	**	• • •	Con	utvi <b>ini</b>	7759 <b>000</b>	
	rog	STA	ADMINISTI	RATOR	OF GROU	NDWATER	CODE	/[[]]
	Top of Ground			-	STATE E			
10	(Elev. 25ove sea level		tice of C Appropri		_	<b>\ 1/11</b>		MEER
20	O' to 65' clay and gravel		DEVELO	مبوحميهم ودمييين	Montana S			
40		OwnerKer	inth ifell		Addre	9939	Culo	Butte
-		Driller O'S	eefe Dri	lling.	Co.Addre	ss. Butt	io. Nont	ana
50		Date of Neti	ce of appropr	riation o	f groundwa	ter Sept	. 15,19	064
- -60	65' to 66' send 2 g.p.m.		rted Oct.					
		Type of wel	n, bored or dai	d llad)	Equipm	ent used a drill, rotar	churn.d	irill
70	66 to 79' clay	Water use:	Domestic Industrial	☐ Mu	micipa! [	Stoel Othe	k 🖾 Irrig	gation [
80 81	79' to \$1)' sand	met with in	on the diagra drilling, such ch water is er	as soil,	clay, shale,	, gravel, ro	ck or sand,	etc. Show
		strata and h	eight to which	h the wa	ter rises in	the well.		
		Size of Drilled	Size and Weight	From (Feet)	To (Feet)	1	TERPORATION	is
		Hole	vit Casing			Mind Stre	From (Feet)	Te (Feet)
		6"	6" 19#	0	81.	cutting torch	751	801
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			N	-	Static Wat	er Level		owing well
	permed "				Shut-in Pre	ssure for F	**	
	12 1 × 10 00 10			~	Pumping V		_	
	and the same of the	w		E		gal		
	La Comment			'	Discharge i	n gal. per		
	710 7			^  	How Tested	bailer	*************	
	a comment				Length of			
	returned in		til	]	Remarks: (	Gravel pac	king, cemer	nting, pack
	and the state of t	1/4 Sec	T 1	R	type of	shutoff)		
		place of use,	ation of well if possible.	Each				
	"Anamaria base & bear	acres.	c represent	<b>5 ~~4</b> 0				
		***************************************	••••••		••••			
						•		•
			ed for irrigater of acres an					
	Show exact depth of bottom.	l. feet			*****************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
mus e	n to be prepared by driller, and three co			*h *h-	*********		<b></b>	
County C	n to no producted by diviliar, and three ((	2'116'N EO DO ILLOO D	w rom norner wh	LII LDA				
Lecentred	llerk and Recorder in the county in which by driller.				Driller S	r's License	Number	/

RECORDER'S OFFICE Solutions County, Montana Solutions of Land County Recorder County Recorder Fees, 8 200

Therefore Dean Flakely Dean Flakely Long.

Sam W. Witchell Building 19601

Dear olf:
We are returning the enclosed ground-water form
We are returning the enclosed ground-water form
to your office. There was no other information listed on

the original.

Yours truly,

Kitch M. Lanicon Kitch Dawson, County Clerk & Recorder Kita M. Dawson, County Clerk & Recorder COMMISSIONERS:
ALBERT HAAB, Chairmon, Cloncy
ED McCAULEY, Boulder
VINCENT M. CAPP, Whitehall

ALTA M. DAWSON, County Clerk and Record.
MARY DEAN FLAHERTY, Deputy and Stenographs

# COUNTY CLERK AND RECORDER JEFFERSON COUNTY BOULDER, MONTANA

January 7, 1965

Everett V. Darlinton, State Engineer Sam W. Mitchell Building Helena, Montana 59601

Dear Sir:

We are returning the enclosed ground-water form to your office. There was no other information listed on the original.

Yours truly,

Alta M. Dawson, County Clerk & Recorder

AMD/jm

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County	Jefferson	
oours.	J-V!	

# MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER Butte, Montana

		WAT	er we	ELL LOG			
	Driller Pric	e and Li	ndsay	,	Address	Clancy, 1	iont.
Type of well drills	Location: Sec	т.		R 1/4	sec		
Water use: Domestic		Municipal  Drainage	#	Stock Other:		Irrigation	
Casing: 3! above ground elev.		ft.		1ew 50 1b.			
Perforated or Screened: Type of screen or perfora	Ft601	to ft	871	Ft	·····	to ft	
Static Water level, for no Shut-in pressure, for flo							
Pumping water level	ir compress	or	*******			••••••	
Remarks: (Gravel pack	ding, cementing	, packers, t	ype of		of shut-of	(f)	
<i>5</i>			(Over	)			

Log of Well

Log of Well  Depth, feet							
	~~~~	Description of Material Drilled					
From	To						
0	21	loose sand and gravel some top soil					
<u> </u>	201	tight coarse gravel					
20	281	tight coarse gravel and some clay					
28.	581	medium size firm gravel, some sand					
58	621	loose coarse sand and fine gravel					
6.2	74.1	fairley tight fine to medium size sand and gravel					
74:	85 <b>'</b>	very tight medium sand and gravel					
85	871	firm medium sandaand gravel					
87	901	decomposed granite					
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	}						
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MONTANA WATER PER PER PER PER PER PER PER PER PER P	IVED	ADMINIS	TRATOR	OF MONTO	tana () Ndwatei		ν
(Flev. above sea level		Notice of	Comp	etion o	of Gro	undwat	er
0 to 15 feat		<ul><li>Approp</li></ul>	riation	by M	eans o	f Well	
Overburden		(Under Ch	apter 237,	Montana S	Session Lav	ws, 1961)	
	Owner.	James Burt		Addres	. Whiteh	all, Mon	tema
15 to 7k feet Rhaybound Sands & Gravel	*	otte Drillin					
6h Feet Static Water Level		Notice of Appro		4.			
DIRMTA MEMOL TRACT		ell started			-		
	Type of	well Drill driven, bored or	<b></b>	Equip	nent Used n, drill, rota	rv or	
7h to 90 Feet Siltelane	drille	d)		other		., 0.	
STI COME		Use: Domestic		micipal [			rigation [
90 to 95 Feet	7	Industrial		ainage 🗌			
Claybound Sand		dicate on the d pet with in drill					
	Show d	epth at which w	ater is enc	ountered, t	hickness ar	nd characte	
	hearing	strata and heig	ht to whic	h water ris	es in the w	rell.	
			l Param				
	7 Size of	Size and	From	To	}	PERFORATION	43
_	Trilled Elole	Size and Weight of Casing	(Feet)	((Feet)	Kled	PERFORATION	To
	Drilled	Weight of Casing			Kind		
	Drilled Bole	Weight of Casing	(Fort)	(Feet)	Kled	From	To
	Drilled Bole	Weight of Casing	(Fort)	(Feet)	Kind Size	From (Fre)	To (Feet)
	Drilled Blole	Weight of Casing	(Feet)	(Feet) 73*	Kind Size	From (Fre)	To (Feet)
	Drilled Blole	Weight of Casing	(Feet)	(Feet) 73*	Kind Size 2 X 6 Shot	From (Fre)	To (Feet)
N	Drittled Bole 6*	Weight of Casing	71.°	73± 93*	Kind Size 2 X 6 Slat	From (Rest)	70 (Past) 901
N	Drittled Bole 6*	Weight of Custom 6% I.D. 250 Wall atic Water Level	for non-fl	73: 93* owing Well	Kind Size 2 X 6 Slat	Proming (Pent)	To (Peer)
N	St. SI	Weight of Caster  6 1.D. 250 Wall  atic Water Level	for non-fl	73: 93. owing Well	Xive Size 2 X 6 Slot	From (Feed)	90°
N .	St. SI	Weight of Custom 6% I.D. 250 Wall atic Water Level	for non-fl	73: 93. owing Well	Xive Size 2 X 6 Slot	From (Feed)	90°
	St. St. D.	weight of Caster  6 1.D. 250 Wall  atic Water Level aut-in Pressure is amping Water Level ischarge in gal.	for non-flor Flowing vel	73: 93: owing Wellfe	Xive Size 25	73°	90°
	St. St. D.	weight of Caster  6 1.D. 250 Wall  atic Water Level aut-in Pressure is amping Water Level ischarge in gal.	for non-filer Flowing evel	73: 93: www.mg Wellfe	Kind Slark Slark	73°	90°
	St. St. Pt. Di.	weight of Caster  6 1.D. 250 Wall  atic Water Level  atic Pressure in mping Water Level ischarge in gal. 1	for non-flor Flowing to the state of the sta	73: 93.  owing Wellfe	Kind Size 2	73*	90°
	St. St. Pt. Di.	weight of Caster  6 1.D. 250 Wall  atic Water Level aut-in Pressure in main water Level ischarge in gal. in the caster in gal. in th	for non-fler Flowing to the formula of the formula	73: 93' owing Wellfe flowing w cementing use of grou	et at 25 ch of Test, packers, ndwater if	73°	90° some second
	St. St. Pt. Di.	weight of Caster  6 1.D. 250 Wall  atic Water Level aut-in Pressure in main water Level ischarge in gal. in the caster in gal. in th	for non-fler Flowing to the formula of the formula	73: 93' owing Wellfe flowing w cementing use of grou	et at 25 ch of Test, packers, ndwater if	73. gal.	90° some per minute relation and an
	St. St. Pt. Di.	atic Water Level atic Water Level atic Pressure in mping Water Level scharge in gal. In the second s	for non-fler Flowing to the state of the similar per s	73t 73t 93* owing Well g Well	et at 25 ch packers, ndwater if ormation,	73°	per minute  tutoff, locall, and an number of
% Sec. T	St. St. R. R. R.	atic Water Level atic Water Level atic Pressure in mping Water Level scharge in gal. In the second s	for non-fler Flowing to the state of the similar per s	73:  73:  93:  Well	et at 25 ch, packers, ndwater if ormation, rigation)	73°  Zal.  Show type of she not at we including	per minute  utoff, locall, and an number of
w s	St. St. R.	atic Water Level atic Water Level atic Pressure in mping Water Level scharge in gal. In the second s	for non-fler Flowing to the state of the similar per s	73:  73:  93:  Well	et at 25 ch, packers, ndwater if ormation, rigation)	73*  73*  yal.  type of sh not at we including	per minute  utoff, locall, and an number of
W Sec T Indicate location of wel	St. St. St. R.	atic Water Level atic Water Level atic Pressure in mping Water Level scharge in gal. In the second s	for non-fler Flowing to the state of the similar per s	73:  73:  93:  Well	et at 25 ch, packers, ndwater if ormation, rigation)	73*  73*  yal.  type of sh not at we including	per minute  utoff, locall, and an number of
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

RECORDER'S OFFICE. D. 19 6 for a 23 o'clock

STATE PUBLISHING COMPANY

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter 237	Montana	Session	Laws, 1961	, as amen	ded)	Top of	Groun	d (Elev. above sea level)	
by the ow	to be prep vner with th well is loca	e County	Clerk and	d Recorder	in the cou	nty in	From (Feet)	To (Feel)		
Please ans	wer all ques	stions. If r			•		<u>_0.</u>	1	top soil	
	-			A THE STREET WAS A			1	18	sandy clay- rocky	
Owner .M	elvin By	/rd		For Admi	nistrator's l	lea	18*			
	A.W. 4	N	1	<del></del>			- Li	85.	sandy clay	***************************************
Address	25W <i>2</i>	igar:		ile 982		1	850	86	cravel-water (200m)	<u> </u>
But	teMoni	tana		Leb	20,19	27.3	86	105	mandy clay	
Date well	started	me. 23,	1972	sw 1f.:	5 A.n	2				
			į			[	105	1.25	commented amit & gr	30 m.
	npleted					******	125	741		unau salai illialii unausan kalisilai
Type of w	eliDr.1.1.	Leci	(Du	g, driven, bored	or drilled)		141	145	Inster sand- water	
Equipment	used . Ch:	arn Dri	111							
18 <i>2</i> -1	<b>5</b>	5:00 A.B	,	hurn drill, rotar	•			<u></u>		
water Use	e: Domestic	MI MU	nicipal [_	Stock [	] Irrigati	ion 🗌				712.00 
Inc	dustrial 🗀	Drainage	☐ Ot	her 🗆*	Garden/La	wn 🍱			and which make make which	
at 1994						-			**************************************	
	fa vt.							*************		
state	sed for irrig number of	gation, inc acres and	location	arainage or or other da	other. E ta (i.e. Lot,	xplairi, Block			-	
	Addition)									~
G/IG	Addition,	*************	• • • • • • • • • • • • • • • • • • • •	************	*******	*******		***************************************		
ESTIMATE	ANNUAL Y	WITHDRAV	VAL		••••••					
Size of Drilled Hole	Size and Weight	From (Feet)	To (Feet)		'ERFORATIO	vs	-	·		7
, Hole	of Cantny			Kind	From (Pest)	To (Feet)	-			
6"	6 5/8"	od		Noze	(Feet)	(Feet)				-
	ж .250	+1.	145'	cutti						
				torch	140'	145	***************************************			
							***************************************			-
	}									
<b>*********</b>	N	***************************************		,	4					
			Stati	ic water lev	level	tt.'	-			
			at .	149 1	gallons	per minute				
						er pumping				

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

......¼ Sec..... T..... <u>N</u> R..... <u>E</u> W

Driller's Address 2804 Harvard Ave.

Butte Montana 5970l	LICENISE NO	R

DRITTER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

				1				Miller of 1
	urn drill, rotary							
al 🗀	Stock [	] Irrigati	on 🗌					Y1/2007
Oth	er 🗆* 🕠	Gardon /I w	nem PMDr					
Oill	e. []	Garden/ Lav	AALI FEET					
<b></b>		<b></b>			<u></u>			
al d	rainage or	other F	emlair.					<del></del>
tion c	r other dat	a (i.e. Lot,	Block					1
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D PL	ACE OF U	SE, IF POS	SSIBLE.	ļ		and there were desire there exists there in	en kalan melalu minas kadha diwad kadan ikuin mwu	-{
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ZZZ	Mg Con	tractin	g Co.					]
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rd A	va.	**********		1				_!
					145'	Show avan	depth of bottom	•
<b>11</b>	LICENSE	NO	. <b>B</b>	transmission to the second of	to a secure of the second of the second of	" OHOM BYELL	depin of policit	•
						, -	- J 1/2/	

RECORDER'S OFFICE
lefferson County, Montana
ss.
lied for record this 20 day of 3.

D. 1973 at 825 o'clock 7 M.

County Recorder

Toes, \$200 County Recorder

Care Company C

CN 4 i. le in......

CANDON DUPLICATE



JAN 3 1964

## STATE ENGINEER

ADMINISTRATOR OF GROWING TOP CODE

CHAIL ENGINEER

OFFICE OF STATE FINALES

DECLARATION OF VESTED GROUNDMATER RIGHTS
(Under Chapter 237, Montana Session Laws, 1961)

	(Unde	er Chapte	er 237, Montana Session Laws, 1961)
	Ro F		. B . 1 C
L. Gundale	Whiteful	• • • • • • • •	, of Back days
C = 4	(Name of Appropriator)		(Address) (Town)  State of the Montana laws in effect prior to Jan-
berra n	manufacture manuacine and a	Way a constitut	w to the Mostan laws in affect prior to Jan-
neve a	., 1962, as follows:	accor cerit	s to the hourant. Land the call odd for a dail
wary r	-, 270m, do 10220ms.		
p= + .	1	2.	The beneficial use on which the claim is
			based allowed to the transfer
1-1-			
استا	-1-4-4-1-1-1-1	~	That are a second of the secon
•		3.	Date or approximate date of earliest bene- ficial use; and how continuous the use has
-+	-1-4		heen the series and now constructed the use has
Nothing to	manus - to a since when we were the second	e.	peras week en virtues
1			been ferant was by many.
,- '			
<u> </u>		4.	The amount of groundwater obeamed (in miner's
· • • • •	+		inches or gallons per minute)
1			·· Dog se processo strecher
<u>i</u> 1		5.	If used for irrigation, give the acreage and
	S		description of the lands to which water has
	1/4SecTR.		been applied and name of the owner thereft.
Tade.	ate point of appropriation	<b>78</b>	************
	acce of use, if possible,		
	small aquare represents		
	•		
1.76	r means of withdraving su	ch water Amewel	from the ground and the locution of each
99 Cul		CAL CANCERS	· Accordance of gooding
• • • •			
			etion of the construction of the well. wells,
0)			roundwater
• •	• • • • • • • • • • • • • • • • • • • •	• • • • • • •	
s. Th	re denth of water table	لاسم	man a a b
0. 11	ne depth of water table	اه ماسية على وينيو حمل ه. فتم	######################################
9. S	o far as it may be availa	ble, the	type, size and depth of each well or the goa-
eı	ral specifications of any	other w	orks for the withdrawal of groundweter
			***********
•			
•	*******		
lo.	The estimated amount of m	roundwat	er withdrawn each year
			*****************************
			I in the drilling of each well if available
	*********	*****	***************
12.	Such other information of	' n simil	lar nature as may be useful in carrying out
			reference to book and page of any county
	********		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	* * * * • • • • • • • • • • • • • • • •		
		<b>n.</b>	- R
		276	mature of twines, the same of
			mature of Owner Date
Three	copies to be filed by th	e owner	with the County Clerk and Recorder of the
count	A ru murcu que mett ra to	cated.	·
		If not a	applicable, so state, otherwise the form will
	turned.	,	The state of the s
			rder; Duplicate to the State Engineer; Tripli-

RECORDER'S OFFICE
Jefferson County, Montana

Filed for record this 2 day of A. D. 19 2 at 44 o'clock

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

•				EANS OF 11y 1, 1962				heigh	t to which water rises in well.	
(Under C	hapter 237	Montani	s Session	Laws, 196	l, as amend	ied)	Top of	Ground	d (Elev. above sea level)	
by the own	ner with th	e County	· Clerk ar	nd Recorder	opies to be in the cou I by driller.	filed nty in	From (Feet)	To (Feet)		
Please answ		tions. If			ate, otherwi	se the				
Owner <b>Pa</b>	ul Colv	in		For Adm	inistrator's L	ī.	0	5*	topsoil	
A alairoce				File 9		23E-	5	151	sand and grayel	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	*************			July E	6,1971 59 PM	)	ĪĒ.	53.	decomposed granita	
Date well	started Ju	Ly. 27,	1964	GW 1	*********		23	251	esti - bard grmite	
com	pleted . <b>Ju</b>	Ly 29,	6 <b>\</b>							***************************************
Type of we	II <b>dráli</b> .	lad		ug, driven, bore	t ne definal	·			The same same when some and a poly some made and a successive and	
Equipment	used	ım.dr	111			•••••••				
Water Use:	Domestic	Mu	inicipal [	] Stock [	] Irrigati	on 🗌				
Indi	ıstrial 🔲	Drainage		ther 🔲*	Garden/Lav	wn 🗆			a director mentire rational agreem annotes philips annotes aftern toward resides toward records appear agreem, August	
*Describe	*************				*****************			***** ***** ***** **		
USE: If use	ed for irrig	ation, in	dustrial.	drainage o	r other. Ex Ita (i.e. Lot,	mlain.				
and A	Addition)									]
										1
Size of			To							1
Drilled Hole	Size and Weight of Carlog	(Feet)	(Feet)	Kind	PERFORATION					}
			ļ	Stre	(Feet)	(Feet)				}
6*	6 5/80	.D.								ł
	TATP*	0	25				***********		anne, acces unique acces unique person victor person acces qualen ceció, unclis dels accides birles de	}
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	N		<u> </u>		***					ĺ
1			Stat	ic water lev	vel	ft.*				
		<u> </u>	Pun at	nping water	levelgallons	tt." oer minute.			a distri tanna sanisa annon datah datah minin tana datah sanisa datah sanis datah sanis datah sanis	
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	ĺ		We	ll developed	n ground Je				فالمدر المداد والمدر	
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<u> </u>	<u> </u>	<u></u>			if shutoff)				MI, MINIO MINIO MINIO MINIO PER PER MINIO	ĺ
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EACH SMA	LL SQUARE	REPRESE	NTS 40	ACRES.	ISE, IF POS				· · · · · · · · · · · · · · · · · · ·	
Deillar's Ci-	nation £	april	//,	J. Č					Main d-lab direc- pl.100 blacks tolla bases anno carri carri carri carri carri carri carri carri carri	
Driller's Sig	naiure ميكوريا ي ا	vvv	f			********				1
Driller's Ad	dress	believicky	j,	West.			l			<u> </u>

LICENSE NO. 17/ 25 Show exact depth of bottom

48802

Indicate the character, color thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

RECORDER'S OFFICE

Jefferson County, Montana

Hed for record this Sciday of Sciook

A.D. 1971 at Sciook M.

County Recorder

Frees, \$ 200 County Recorder

PLICATE		County County
	****	STATE OF MONTANA ///
<b></b>	UEC	ADMINISTRATOR OF GROUNDWATES CODE STATE WATER CONSERVATION BOARD
Top of G		
(Elev. abo	ve sea level	Notice of Completion of Groundwater
A _	5 H.	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
72	il of years	(Under Chapter 237 Montana Session La : 1961, as amended)
50-340	Al William	all which are
	.1	Owner My Cattle Address ( ) portrarty
క్ రం	35 Hill	Driller Wes Leading Address alary Mont
, san	V get	Date of Notice of appropriation of groundwater
i		Date well started July 8 /968 Date completed Fully 20,19
		<b>)</b>
	. 1	Type of well dylled Equipment used Churn (Dug, driver, bored or drilled) (Churn drill, rotary or ot
35	to 46 ft. 00	Water use: Domestic Municipal Stock Irrigation
scamo	to 46 Al.	Industrial Drainage Other Indicate on the diagram the character and thickness of the different st
grav	I'V sec	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Si
ď		depth at which water is encountered, thickness and character of water-beat strata and height to which the water rises in the well.
46 to	57 fl.	Size of Size and Prose To PERPORATIONS
5 am	£	Hole of Cashag (Feet) (Feet) Kind From Te
		6" 17 1b 0 60
_		
ea K	LOYP,	
ciars		
		N Static Water Level for non-flowing
1		
•		Shut-in Pressure for Flowing Well.  Pumping Water Level
		at gal. per minute.
•		Discharge in gal. per min. of flowing
		How Tested Gung Length of Test 4
		Longth of Test
		ers, type of shutoff)
		Indicate location of well and
		place of use, if possible. Each small square represents 40
-		acres.
		(Continue on reverse si
_		USE-If used for irrigation, industrial, drainage or other. Explain, s
-		number of acres and location or other data (i.e.: Lot, Block and A tion).
-		
Show exa	ct depth of bottom.	
	•	3 8
s form to be prepa	rod by driller, and three	copies to be filed by the owner with the lich the well is located, tissue copy to be  Driller's License Number

GW 2	h.		Appro	ved Stock Form	- State Publish	ng Co., Helena,	Montana—419	3
File No	)				' ' 1 1 1			
DUPLI	CATE	Y	UU MAY	Y 18 1964	OF MONT	ounty Ed	No.	Jr.
	M . Marrie of Channel		APMORES STATE	TRATOR	PE GROUI	HUWATER NGINEER	SODE	
_	Top of Ground	1	N. 1. 2				GINEE	ζ
_	(Elev. above sea level	) !	Notice of Approp	Compi	enon c	or Grou	mowai	er
	0-3 Topsoil,				Montana S			
	Scine sand.	Owner	Mrs. Wm	Haak	Addres	Clan	x4,7	Mont.
-	3-14 firm		Tricer				u ·	,
	decomposed		Notice of Appro	opriation of	Groundwa	ter		
-	granite, some	Date we	ell started Ho	9 12-196	Date C	ompleted	lug 14 -	1963
	gravel.	Type of	well de le	· d		ent Used , drill, rotar		deill
-	14-16 Silty clay	drille	d) Use: Domestic	13L- 3/m	other) micipal []	Other	rn 1.∞	rigation []
L	16.32 Firm dec-		Industrial	□ Dr	ainage 🔲	Stock		
	. Omposed growing	strata n	dicate on the d net with in drill	liagram the	e character s soil. clay.	and thick	ness of the	e difference r sand, etc.
-	32-52 - gray grante	Show d	epth at which w strata and heig	ater is enc	ountered, t	nickness an	d character	
		ike of	Size and	From	To	i	MARKETON A PROPERTY	***
_	Some water	Mole Hole	Weight of Casing	(Feet)	To (Feet)		From	To
	38 approx. 6"	oritied	Weight of Casing					<del></del>
	30 NE Wals	oritied	Weight of Canna (56 0, D) 15-16	(Peet)	(Feet)		From	To
-	36 approx. 6"	oritied	Weight of Casing	(Feet)	(Feet)		From	To
	36 approx. 6"	oritied	Weight of Canna (56 0, D) 15-16	(Peet)	(Feet)		From	To
	38 approx. 6"	etiled Hole	Weight of Canna (56 0, D) 15-16	(Peet) 0 3/	32 32 52	Kind Sire	Prom (Feet)	To
	38 approx. 6"	St. Sh	Weight of Castag  6 9 0.D  15 16  5 1/2 0.D  atic Water Level  attribute the state of the state	(Feet)  (C)  (3)  I for non-flowing	(Feet) 32. 52.  owing Well	Kind Sire	(Feet)	(Feet)
	38 approx. 6"	St. Sh	weight of Castage 6 9 0 D 15 16 5 1/2 0 D atic Water Level aut-in Pressure in the castage water Level amping Water Level	for pon-fle	(Feet)  3 Z.  5 Z.  owing Well  Wellfeet	Elma Sire	Prom (Feet)	(Feet)  feet.
	38 approx. 6"	St. Sh. Pu	weight of Castag  6 % 0, D  15 16  5 1/2 0, D  atic Water Level aut-in Pressure framing Water Level scharge in gal.	for non-flo	owing Well  Well  feed  flowing well	Eind Sire	Prom (Feet)	(Feet)  feet.
	38 approx. 6"  1 to 1"- gpm.	St. Sh. Di	weight of Castage 6 % 0, D 15 16 5 1/2 0, D atic Water Level aut-in Pressure in mining Water Level ischarge in gal. j	for non-fle for Flowing evel	owing Well  Well  feed  flowing Well  And Leng	t at	Prom (Feet)	feet.
	38 approx. 6"  1 to 1"- gpm.	St. Sh. Di	weight of Castag  6 % O.D  15 16  5 1/2 O.D  atic Water Level aut-in Pressure from Pressure from gal. pow Tested A.C.  emarks: (Grave tion of	for non-fle for Flowing evel	owing Well  Well  fer flowing well  Carlo Leng cementing, se of groun	t at	gal.	feet.
	38 approx. 6"  1 to 1"- gpm.	St. Sh. Di	weight of Castag  Castag  Castag  Castag  Castag  Castag  Castag  Castag  And Castag	for non-flowing evel	owing Well  Well  fer flowing well  cementing, se of grountinent inf	et at	gal.	feet.
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

PLOORDER'S OFFICE St. County I morder 3000

A CONTRACTOR OF THE CONTRACTOR

3-15-34

44,456

Date of Notice of appropriation of groundwater.  Date well started	GW 2		Approved Stock For	m-State Publishing Co., Heiens, Montana-48557
Top of Ground    Citier, above see level   Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED APTER TANNARY 1, 1962	File No.			TR
Top of Ground    Cities, above are lavel   Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER ANNUARY 1, 1982   Composition by Means Session Laws, 1981, as amended	DUPLIC	CATE MONTA	ANA WY JER RESOURCES BOARD	County Stage
Top of Ground    Silver, above assa level		<b>D</b>		~ /1 //
Notice of Completion of Groundwater  Appropriation by Means of Well  DRYELOPED AIRTH ANNORY 1, 1962  (Under Chapter 237 Montiona Session Laws, 1963, as amended)  Owner. JERKY // MM/IN Address (// A.N. A.Y. M. N. I.  SAND & GRAVE)  Date of Notice of appropriation of groundwater.  Date of Notice of appropriation of groundwater.  Date of Notice of appropriation of groundwater.  Date well started. // July Jerky Address (// A.N. A.Y. M. N. I.  Type of well DA // II of Depinent used. If I.K. N. (Ose, driven, bord or drilles)  Water use: Donestic Of Manierial Dries of Other of Ot		rog	ADMINISTRATOR	OF GROUNDWATER CODE
Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962  (Under Chapter 237 Montana Session Laws, 1961, as amended) Owner JCRKY / AM/IN Address / AN LY M.N.T.  Date of Notice of appropriation of groundwater.  Date of Notice of appropriation of The Notice of the different approach of the different stringwater of which the water is encountered, likekness and character of water-bearing which within water is encountered, likekness and character of water-bearing water in the Notice of Come of		Top of Ground	JUL 29 1900 STATE WATER	CONSERVATION BOALD
Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962  (Under Chapter 237 Montana Session Laws, 1961, as amended) Owner JCRKY / AM/IN Address / AN LY M.N.T.  Date of Notice of appropriation of groundwater.  Date of Notice of appropriation of The Notice of the different approach of the different stringwater of which the water is encountered, likekness and character of water-bearing which within water is encountered, likekness and character of water-bearing water in the Notice of Come of	-	(Kley, above sea level	Notice of Comp	letion of Groundwater
DEVELOPED AFTER JANUARY, 1982  (Under Chapter 27 Moviana Session Laws, 1961, as amended)  Owner. CRRY // Mill N. Address. CRN 2. N.		(1220)		A. 164
(Under Chapter 237 Montana Seasion Lawa, 1961, as amended)  Owner, CRKY / MM IN Address (IRNGY M.N.I.)  Date of Notice of appropriation of groundwater.  Date well started	-	0 105		
Owner. Jerky Amin. Address. Janay Man. J.  Sand & Grave    Date of Notice of appropriation of groundwater.  Date of Notice of Appropriation of Cound and place of the different drate and the well.  This form to be prepared by driller, and three copies to be filed by the sware with the county in which the well is lossed, tissue copy to be related by driller.  Date of Notice of San Appropriation of Stock and Additional County Clerk and Recorder in the county in which the well is lossed, tissue copy to be related by driller.  This form to be prepared by driller, and three copies to be filed by the sware with the County Clerk and Recorder in the county in which the well is lossed, tissue copy to be related by driller.		TOPSOIL	· · · · · · · · · · · · · · · · · · ·	
Date of Notice of appropriation of groundwater.  Date well started		101 301	Taguy //	I'm Manay Mant
Date of Notice of appropriation of groundwater.  Date well started.  Date completed.  Date of Notice of appropriation of groundwater.  Date completed.  Date completed.  Date completed.  Date of Notice of appropriation of groundwater.  Date completed.  Date of Notice of appropriation of groundwater.  Date completed.  Date of Notice of appropriation of groundwater.  Date completed.  Date of Notice of appropriation of groundwater.  Date completed.  Date of Notice of appropriation of groundwater.  Date of Notice of appropriation of groundwater.  Date of Notice of appropriation of groundwater.  Date completed.  Date of Notice of appropriation of groundwater.  Date of Manicipal Stock. Irrigation of Other Indicators of the date of the original Stock.  Date of Notice of date of the water trees in the well.  Date of Notice of date of the water trees in the well.  Date of Notice of Stock.  Date of Notice of date of the water trees in the well.  Date of Notice of Date of Notice of Other and			Owner Stell A	N Address 7 N LY
Date of Notice of appropriation of groundwater.    Date completed   Date   Date completed   Date   D		5 - 10	priller Wes LINDS!	Ay Address CIANAY, MONI.
Date of Notice of appropriation of groundwater.    Date well marked		SAND & GRAY	· 1	,
Type of well. DA!   Squipment used.   Ghun Andill, rotary or other)			Date of Notice of appropriation of	
Type of well. And And S. C. (Churm drill, votary or other)    SARNITE   Stock   Irrigation   Stock   Irrigation   Stock   Irrigation   Industrial   Drainage   Other		0. 1 321		
Water use: Domestic Manieipal Stock Irrigation of Other    Jay - 50'  Semi-Nard  Eran Nite  Semi-Nard  Blace Granite  Blace Gr		10 - 32	Type of wall DRILLEd	Equipment used (h 4 R' N
Indicate on the Casgram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show with what or is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.    Schille Grantie   State   State		Decomposed	(Bug, arren, pores or ar-	(Charle dring round)
Indicate or the Cargam the character and chickness of the different strate met with in drilling, such as soil, clay, shele, gravel, rock or sand, etc. Show depth at which the water rises in the well.  Semi-NARd  ERANITE  Semi-Nard  Sec. T. R.  Indicate location of well and place of use of showing well.  Show a second continue on reverse ride to the small square represents 40 serves.  Show exact depth of bottom.  Indicate located, that we copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, that ecopy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be represented the county of the state of the county of		GRANITE		
met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show which water is encountered, thickness and character of water-bearing struta and height to which the water rises in the well.    Soci			<del>-</del>	
depth at which water is encountered, thickness and character of water-bearing struta and height to which the water rises in the well.    Semi-Nord   Structure   S		321 501	met with in drilling, such as soil,	clay, shale, gravel, rock or sand, etc. Show
Semination of the state of the	<b> </b> -		depth at which water is encounter	red, thickness and character of water-bearing
Shue GRANITE    Shue GRANITE   Shut in Pressure for Flowing Well   Shut in Pressure for Flowing Well   Pumping Water Level for non-flowing well   Pumping Water Level   Shut in Pressure for Flowing Well   Pumping Water Level   Shut in Pressure for Flowing Well   Pumping Water Level   Shut in Pressure for Flowing Well   Pumping Water Level   Shut in Pressure for Flowing Well   Pumping Water Level   Shut in Pressure for Flowing Well   Pumping Water Level   Shut in Pressure for Flowing Well   Pumping Water Level   Shut in Pressure for Flowing Well   Pumping Water Level   Shut in Pressure for Flowing Well   Pumping Water Level   Shut in Pressure for Flowing Well   Pumping Water Level   Shut in Pressure for Flowing Well   Pumping Water Level   Shut in Pressure for Flowing Well   Pumping Water Level   Shut in Pressure for Flowing Well   Pumping Water Level   Shut in Pressure for Flowing Well   Pumping Water Level   Shut in Pressure for Flowing Well   Pumping Water Level   Shut in Pressure for Flowing Well   Pumping Water Level   Shut in Pressure for Flowing Well   Pumping Water Level for minute.   Discharge in gal. per minute.   Discharge	<b> </b>	Semi-NARd		
Shue 6 RANITE    Shuith Pressure for Flowing Well feet.   Shuthin Pressure for Flowing Well Pumping Water Level for non-flowing well Pumping Water Level.   Shuthin Pressure for Flowing Well.   Pumping Water Level for minute.   Discharge in gal. per m	<b> </b>	GRANITE	Driffied Weight (Fest)	(Feet) PREFORATIONS
Blue 6 RANITE    Blue 6 RANITE	-		0	
Blue 6 RANITE    Blue 6 RANITE	-		6" 6"	liner
Blue GRANITE    State   State		50'-60'		
Show exact depth of bottom.  Show a saster all questions. If not applicable, so state, otherwise the form will be showed a state, otherwise the form will be showed and place and saverage and state and three copies to be filed by the owner with the County Cierk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be showed a state of the state of th	<b>_</b>	DI. C BANI	Te // Za.	
Shut-in Pressure for Flowing Well— Pumping Water Level. Seet at. gal. per minute. Discharge in gal. per min. of flowing well How Tested. Baller Length of Test. 3/185. Remarks: (Gravel packing, cementing, packers, type of shutoff).  Indicate location of well and place of use, if possible. Each small square represents 40 seres.  (Continue on reverse side)  USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).  LAKIJETO YHE OF STORY OF S	_	DIAC GAIN		
Shut-in Pressure for Flowing Well— Pumping Water Level. Seet at. gal. per minute. Discharge in gal. per min. of flowing well How Tested. Baller Length of Test. 3/185. Remarks: (Gravel packing, cementing, packers, type of shutoff).  Indicate location of well and place of use, if possible. Each small square represents 40 seres.  (Continue on reverse side)  USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).  LAKIJETO YHE OF STORY OF S				
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Pumping Water Level				
Pumping Water Level			ASIA PART	Shut-in Pressure for Flowing Well
Discharge in gal. per min. of flowing well  How Tested. BAILEK  Length of Test. 3 1/R S.  Remarks: (Gravel packing, cementing, packers, type of shutoff).  Indicate location of well and place of use, if possible. Each small square represents 40 acres.  (Continue on reverse side)  USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).  LAKITE Y ARGEN  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be			,,,,,	Pumping Water Level feet
How Tested	1		W E	at gal. per minute.
Length of Test. 3 MRS.  Remarks: (Gravel packing, cementing, pack- crs, type of shutoff).  Indicate location of well and place of use, if possible. Each small square represents 40  (Continue on reverse ride)  USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi- tion).  LAKI JETO YHAI OF GREEN  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be				Discharge in gal. per min. of flowing well
Length of Test. 3 MRS.  Remarks: (Gravel packing, cementing, pack- crs, type of shutoff).  Indicate location of well and place of use, if possible. Each small square represents 40  (Continue on reverse ride)  USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi- tion).  LAKI JETO YHAI OF GREEN  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be				0 - 11
Remarks: (Gravel packing, cementing, pack- crs, type of shutoff)  Indicate location of well and place of use, if possible. Each small square represents 40 seres.  (Continue on reverse side)  USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).  LAKITATO YAR OF ARGOID  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be				
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		-		Wesley Lindson
			able, so state, otherwise the form will be	Driller's Signature.

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 41774

Filed for record this 3 day of March

A. D. 1967 at 93 a o'clock Affinial County Recorder

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RECORDER'S OFFICE.

Jefferson Councy, Montana

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Approved Stock Form-State Publishing Co., Helena, Montana-38496 84 53

File No.....

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

C. IL LINGINEER

### **Declaration of Vested Groundwater Rights**

	(Under Chapter	237, Montana Session Laws, 1961)
1	, Balph Luckata	of BN403 411 athell
	(Name of Appropriator)	(Address) (Town) State of Dual lane
	have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
Ī	<i>U U</i>	The beneficial use on which the claim is based clrunking
	1	ratur irrigation
		(/
	0.	Date or approximate date of earliest beneficial use; and how continuous the use, has been 1939-
w		Direc then
"		•
	4.	The amount of group water claimed (in miner's inches or gallons
		per minute) 5 gals per menute
		- J
ļ	^	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
		Title the the transkip Black 12
	ndicate point of appropriation	talgh xhullotal
and	ind place of use, if possible.	The means of withdrawing such water from the ground and the
	orres	location of each well or other magne of mithdrewell
		Bump- Junk intakle
•	()	•
	8. The depth of water table	
9,	<ol><li>So far as it may be available, the type, si works for the withdrawal of groundwater</li></ol>	ze and depth of each well or the general specifications of any other
		54 feet deep
		2 1
16.	6. The estimated amount of groundwater wit	hdrawn each year. 3 acre Led
11.	1. The log of formations encountered in the	drilling of each well if available. Relatively
12.	2. Such other information of a similar nature reference to book and page of any county r	as may be useful in carrying out the policy of this act, including
		Signature of Owner Kal Shiller 12 hr
		Dato Oce 30, 1963
Thr	three copies to be filed by the owner with the	County Clerk and Recorder of the county in which the well is

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 19593

RECORDER'S OFFICE.

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PUPLICATE MONTANA WATER RESOURCES	BOARU D		Ĺ	T	R / O
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Lagp 23		ADMINISTE	ATOR O		ANA DWATER CODE ATION BOARD
Top of Ground	Not		***************************************		f Groundwater
(Elev. above een level	•		•		eans of Well
- 0-6-FT.	-				UARY 1, 1962
Topsoil & Boulde	RC (Unde	r Chapter 237	Mentan	a Session	Laws, 1961, as amended)
10003011 + 004112	Owner MA	+ MKS. /	MART	//X.Addres	CLANCY, MONT.
					CIANTY, MONT.
6'-16'		ce of appropri		•	,
GlAY 4 G RAVel		•			ompleted Dec . 12 - 67
					ent used Churn
-	Type of well (E	oug, driven, bore	d or drille	Equipme ed)	(Churn drill, rotary or other)
161-35	Water use:	Domest Industria		unicipal [ Drainage [	
CIAY	Indicate	on the diagra	m the cha	racter and	thickness of the different strata
-	depth at whi	ich water is en	countere	d, thicknes	gravel, rock or sand, etc. Show s and character of water-bearing
- 431	Strata and no	eight to which	re wate	To i	
- 33 - 10	Drilled Note	Weight of Casing	(Feet)	(Feet)	PERFORATIONS  Kind From To
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BedRook.		1770			Liner
-					
- 43'-60'					
- Bed ROCK SEMI-HI	9184			1	
	1	N	ا s	tatic Wat	er Level for non-flowing well feet.
- 601-68			s	hut-in Pres	sure for Flowing Well
- 601-68' HARD BEDROCK	0	E'	P	umping W	fater Level 62 feet 6 gal. per minute.
- Shuya Seducey	W		T E		n gal. per min. of flowing well
十名			'	•	-
			F	low Tested.	BAILER 3.HRS.
<u>_</u>	A	8			Fravel packing, comenting, pack-
-	Sec.	T R	ď	-	shutoff)
<b>- 1</b>	Indicate loc	ation of well , if possible.	and		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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man and a consome	************			************	40
This form to be prepared by driller, and three co	pies to be filed t	y the owner wi	th the		38 's License Number
County Clerk and Recorder in the county in which retained by driller.	n the well is loca	ited, tissue copy	to be		a least Pin Days

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature.

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returned.

Driller's Signature.

DRILLER'S LOG

## STATE OF MONTANA

# ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER CONSERVATION APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Butte, Montana 59701 LICENSE NO. 8

Indicate	the	charact	er, c	color,	thick
ness of	strata	such as	s soil,	clay.	sand
gravel.	shale,	sands	tone,	etc.	Show
depth a	t whi	ch wat	er is	found	d and
height t	e whi	ich wat	er ris	ses in	well

(Under Chapter 237 Montana Session	isws, 1961, as amended)	Top of Gro	ound (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.  Please enswer all questions. If not applicable, so state, otherwise the form may be returned.		From To	
		0:13	S' Rand & boulders
		131 64	cemented sand & gravel
Owner Joe Paul	For Administrator's Use	64' 70	)' semested gravel & Some clay
Address 1834 Georgia	File 98478	70' 78	cemented sand & gravel
Butte, Montana 59701	April 20,1973	78' 90	o' tight sand & gravel (water)
Date well started 11/17/72	GW 1 .3:15.Δ.m.		
completed			The same time time time time time the same time time time time time time time ti
Type of wellDrilled	Dug, driven, bored or drilled)		
Equipment used Churn drill			
(Chura drill, retury or other)  Water Use: Domestic 🕦 Municipal 🗍 Stock 🗍 Irrigation 🗍			
	Other []* Garden/Lavn []		
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block			
and Addition).			2 Lags day while
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and Press To Drillod Weight (Peet) (Fee Flate of Cading	PERFORATIONS		
0.000	Kind From To Size (Feel) (Feel)		
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	Cutting torch 83' 83'		
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	easuredminutes after pumping		
w	gan. Neasured from ground level.		
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	rhours. pwer Pump HP	,	yang tahung selah dalah dana dalah da iar tajan tahun tahun telah telah telah telah telah dalah dalah dalah da
Re	emarks: (Gravel packing, cementing,	-	
<b>в</b> рг	ckers, type of shutoff)		
7 <u>N</u> R <u>E</u>			
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40			
Driller's Signature O' Keefe Contracting Company			
Driller's Address 2804 Harvard Avenue			. Application from the state of
Butte, Montana 59701	LICENSE NO.	90'	Show exact depth of bottom

MECONDER'S OFFICE Seffereon County, Montana of for roomed this and day of the formation of the format

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

				y 1, 1962					
(Under	Chapter 23	7 Montana	Session	laws, 1961	, as amen	ded)	Top of	Ground	(Elev. above sea level)
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orm may	be returned	<u> </u>	*** ***********		,				
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1/01	3/22 ho	Hou	ب	June	OD AM	1	25	38	Tight Aranita: Auro
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vne of w	vell	mt Tied	,						
			(Da	g, driven, bored	or drilled)		33		Tes areas
quipment	t used?	Burn	Mill (C	burn drill, rotar	y or other)				ndaga, nanip agus turapa mana dalihar halingi akusa dingga, nadah manin da Adi sadina melaji ngabih halin
Valer Use	e: Domestic	<b>園</b> Mu	•		•	on [			
				-					
inc	dustrial 🔲	Urainage	: LJ O11	her 🗆 *	Garden/Lav	wn 📙			
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	: HOHIDEI GI	priez Sila	location (	or omer dat	•	Block			
ana	Addition)		······································			********			na anior union filino, ainda his in sainta faint a' selv danne bhlian denn shingar mans fainte bhlia dan
	Addition).								an along along along the control of the property of the control of
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STIMATEI Size of Defiled Note	Size and Weight of Casing	WITHDRAY Pross (Feet)	WAL	P. Kind Size	ERFORATION From (Feet)	To (Feet)			
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STIMATEI Size of Defiled Note	Size and Weight of Casing	WITHDRA\ Proses (Feed)	WAL	Kind Size	ERFORATION From (Feet)	To (Feet)			
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SIZE OF DEFINED ROSE  SW Y T.A.95 K	Bize and Weight of Casing  55/8**  19 Lb.  N  A N R.G.  S  LOCATION	OF WELL	Stati Pum at mea begg *Me Well for Pow Rem pack	C water leveloped sured from developed sures, type of the control	el	8. ft. 6 ft. per minute er pumping evel.			
Stan of Derited Role  6 n  S.W. V. T.A.9.S.K.  NDICATE ACH SM.	Bite and Weight of Cashing  55/8**  19 Lb.  N  LOCATION ALL SQUARE	Proces (Foot)	Stati Pum at mea begg *Me Well for Pow Rem pack	C water leveloped and developed arks: (Graveers, type of ACE OF USACRES.	el	8. ft. 6 ft. per minute er pumping evel.			
Stande of Derited Project of The Stande of The Standard of The Stand	Bize and Weight of Casing  55/8**  19 Lb.  N  A N R.G.  S  LOCATION	OF VIELLE REPRESE	Stati Pum at mea beg *Me Well for Pow Rem pack	C water leveloped and developed arks: (Graveers, type of ACE OF USACRES.	el	8it. (Feet)  8it. (Feet)  6			

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

RECORDER'S OFFICE Herson County, Montana Hed for record this des

GW 2-		Approved Stock Form-State Publishing Co., Helena, Montana-48557
File No.		TR
DUPLIC	ATE	County Jacob
	TOG	STATE OF MONTANA / / / ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground	STATE WATER CONSERVATION BOARD
_	(Elev. above sea level	Notice of Completion of Groundwater
_	0'-51	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
-	TOPSOIL	(Under Chapter 237 Montana Session Laws, 1961, as amended)
	,	Owner & DEAN + ElaiNe Reed Address Claney, Mont.
_	51-12	Driller Wesley Linds My Address Clancy, Mont.
-	BouldERS 4	Date of Notice of appropriation of groundwater
	ClAY	Date well started June 28 - 1967 Date completed June 30 - 67
		Type of well Dailled Equipment used Churn
	1. 1. 1. 1	(Dug, driven, bored or drilled) (Churn drill, rotary or other)
	12 - 30	Water use: Domestic Municipal Stock Irrigation Municipal Other Other
	De Composed GRANITE	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
-	6KANI/E	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
-		Size of Sire and From To PERFORATIONS
	,	Hole of Casing (Feet) Kind From To
	301-50	6" 17-18 0 30' Size (Feet) (Feet)
_	Carl Band	LINCK
	GRANITO	FRUM -30'- 50'
-	GATIAT	PERFORATEd
<b> -</b>		
		Static Water Level for non-flowing well feet.
		Shut-in Pressure for Flowing Well
-		Pumping Water Level feet
-		w at. 7————————————————————————————————————
-		
		How Tested BaileR Y PumP
		Length of Test
_		crs. type of shutoff)
_		Indicate location of well and
-		place of use, if possible. Each small square represents 40 acres.
		acres.
		(Continue on reverse side)
		USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
		tion).
	Show exact depth of bottom.	
Maria da esca	n to be prepared by driller, and three cop	ias to be filed by the owner with the
County C	n to be prepared by driller, and three cop lork and Recorder in the county in which by driller.	
Please a	nswer all questions. If not applicable, s	o state, otherwise the form will be Driller's Signature.

44,556

MONTANA WATER RESOURCES BOARD

CEST LL 932

RECORDER'S OFFICE.

Jefferson County, Montana

Filed for record this A day of September

A. D. 1968 at 10 2 2 0'clock A. M.

County Recorder

Fees, S 20 0'

GW 2					-State Publish	ing Co., Heleni	i, Montana423	2. 3
File No.	•••••••••••••••••••••••••••••••••••••••	STATE WATER COMP	TRVATION BO	DARD	Т	R	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
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	(Elev. above sea level	Dicker Not	tice of C	alamo	etion c	of Gro	undwat	er
	(AMIOV. AMOVO BOX 10VOL	•	Appropr		44			
-	0-107 sandy clay					TUARY 1,		
			(Under Chap	oter 237, 1	Montana S	Session Lav	ws, 1961)	
		OwnerL.	r.Robbins		Addre	ssWb1te	mall, Mo	at.
_		Driller.Co. J	L.F. Holl	enstei	<b>ROX</b> Addre	ss Dill	on. Moni	<u>.</u>
_	107-117 sand ston with some s	ė					•	
-		O Date of Noti						
	finished at 117	Date well sta	rtedAprl	3,1966	Date	completed.	Apr. 15, 1	1966
-	cased to 109g ft	Type of wel	ll <b>Drilled</b> m, bored or dri	illed)	EquipmeEquipme	ent used <b>G</b> l drill, rotar	wor other)	<u> </u>
-		Water use:	Domestic	Mun	icipal 🔲	Stoc		gation [
		· · · · · · · · · · · · · · · · · · ·	Industrial		inage 🔲	Othe		
-		met with in	on the diagra drilling, such	as soil, c	lay, shale,	gravel, ro	ck or sand,	etc. Show
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		acres.		*4***			******	*************
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<u> </u>		numbe tion).	er of acres an	a location	or other	data (i.c.:	Lot, Block	and Addi-
		Dni 1990-1990-1990-1990-1990-1990-1990-1990		<b>***</b>	**************	• • • • • • • • • • • • • • • • • • • •	**************	****************
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County C	n to be prepared by driller, and lerk and Recorder in the county by driller.			th the		's License	Number /	
	oy urmer. nawer all questions. If not app	linghia an stata nthaww	isa tha farm w	rill ha	Oak.	Ast	eneral real	**************************************
Please at returned.	mwer au quescons. Il not app	ucapie, so stave, otnerwi	ing the local A	·	Driller	's Signatur	6	

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		Location: Sec	I	ī	R 1/2	sec		***************************************
ype of well		(Dug, driven, bor	ed, or drilled)	Equ	ipment used	Chu-Ph-	m drill, rotary, ot	her)
Water use:	Domestic		Municipal		Stock		Irrigation	
Ī	ndustrial		Drainage		Other:	************		••••••
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(over)

Log of Well

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241	44'	- ind
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UPLICATE	rog_				RATOR	OF GROUI	DWATER COL	Œ
2 Top of Grou	nd				******		ATION BOARD	
4 (Elev. above	sea level	)				_	f Ground	
6 TOP SOI	IL & CLA	Y	•				DARY 1, 1962	'eil
GRAVEL		<del></del>	(Unde	er Chapter 23'	7 Mont	ana Session	Laws, 1961, as	amended)
10 GRAVEL 8	: SAND		Owner. Bot	ert Taylo	T	Addre	ss. Mitehal	i. Montana
_ 14			Driller Mil	ton E. Jo	aen	Addre	ss Bozeman,	Montana
_16			Date of Noti	ce of appropri	iation o	f groundwat	er	******************
_ 20 _ 20			Date well sta	arted July	3. 1	367Date	completed	7 14. 1967
_ 22			Type of wel	n Drilled	<b>.</b>	Equipm	ent usedChun	ca Drill
21			(I	Ing, driven, bor	ed or dr	illed) Municipal	(Churn dril	ll, rotary or other
_ 26			Water use:			Drainage [	Other [	【 Irrigation 】 ]
28 GLAY	ľ		Indicate	on the diagra	m the c	haracter and	l thickness of the gravel, rock or	e different strat
30			depth at wh	ich water is er eight to which	icounte:	red, thicknes	s and character	of water-bearin
- 34			Size of	Size and	From	To		
- 34			Driffed Hole	Weight of Cusing	(Feet)			LATTONS
36			6"	6 5/8"	l'ab		State (F	est, (Fost)
- 38 - 40				0.D.119#	grou	nd 50%*	ROBE	
- 12								
_44								
_ 44								
-44 SAND II	CLAY		-	N		Static Wat	er Level for n	on-flowing we
- 59								
-54 GRAVEL	& SAND	manain-milion, itsenings					Saure for Flowing Vater Level	<del>-</del>
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FINE (	Fravel				]		n gal, per min.	
								***************
_							PUMP Test 1 hour	
				8	<del></del>		Gravel packing,	
-			1/4 Son	<b>T</b> R	•		shutoff)	_
-			indicate loc	ation of well, if possible.	and	**************	4	
-				re represent			*******************************	
_				*******************				
							(Continue	
_			USE—If us numb	ed for irrigater of acres an	lion, in d locat	dustrial, dra ion or other	ninnge or other. data (i.e.: Lot, )	Explain, stat
_			tion).					
-						t.B.F D		
Show exact	depth of b	ottom.					*44+485,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	************************

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Inmber 17
Driller's License Number

3/6.0000

ing well .....feet.

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other) tion 🗷

t strata . Show bearing

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erac side) lain, state and Addi-

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RECORDER'S OFFICE.

Jefferson County, Montana

	TR
County	Jefferson
	DECEIVED
	الاصلام المسالم

# STITE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

[U| AIT THE OF

In ( the of appropriator)	, of	Sources   Waiterall (Town)
County of Silver Bow, State of Monta	na, hav	e appropriated groundwater according to
the Montana laws in effect prior to		
	2.	The beneficial use on which the claim is based
<b>N</b>	2	Reusehold and irrigation
	).	Date or approximate date of earliest bene ficial use; and how continuous the use habeen
		- 1900 Continuous
E	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
┝╼┾╍┾╍┼╍┼╌┤	5.	If used for irrigation, give the acreage
		and description of the lands to which water has been applied and name of the owner thereof
E1/4 Sec T R  ndicate point of appropriation		Primarily level and garden around
nd place of use, if possible.	K	The means of withdrawing such water from
ach small square represents 10 cres.	٠.	the ground and the location of each well or other means of withdrawal
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Filed for record this 22 day

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ADM INISTRATOR	OF MONTANA ON GROUNDWAYER PCODE DECEIVED
	F STATE ENGINEER
	JAN 10 1964
DECLARATION OF VE	STED GROUNDWATER RIGHTS STATE FNGINFER
(Under Chapter	237, Montana Session Laws, STATE ENGINEER
to brigher TI Ductes	(address) (Town)
	(addréss)'(/ (Tòwn) 'Montana, have appropriated groundwater accord-
ing to the Montana Laws in eff	ect prior to Jan. 1, 1962, as follows:
N	2. The beneficial use on which the claim is
	based
	3. Date or approximate date of earliest bene-
<del></del>	ficial use; and how continuous the use has been
E	1930
┝ <del>┦╸</del> ┦╸┦╸┦╸┩╸┫	4. The amount of groundwater claimed (in
	miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage
1/4 for T R	& description of the lands to which water
Indicate plin6 of appropriation	has been applied & name of the owner thereof
and place of use, if possible. Sach small square represents 10	appende 3
acres.	6. The means of withdrawing such water from
	the ground and the location of each well or other means of withdrawal
	matural spring
7. The date of commencement and	completion of the construction of the well, wells,
or other works for withdrawal	of groundwater
8. The depth of water table	21 ST
9. So far as it may be available	e, the type, size and depth of each well or the
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COUNTY OF SILVER BOW)	having first been duly
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Claimant of the order and	water right mentioned in the foregoing declar-
doron or repred Frommanacer first	ing and die belaut whose hame subscribed
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are true.	
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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\* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

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Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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Count	, JEFFERSON
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## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

(Name of Appropriator)	of Liruber Estates (Address)	Clancy (Town)
County of Jefferson State of Mon goundwater in accordance with Chapter 237, Montana Se		, intend to appropriat
The beneficial use to which water is to be applied is		ation
The rate of use in gallons per minute or miner's inches o	f groundwater claimed	20
The estimated amount of groundwater to be used annu		
The annual period (inclusive dates) of intended use	continuous	
The probable or intended date of first beneficial use	present & con	tinuous
The probable or intended date of commencement and co	ompletion of the well <sup>†</sup> o	or weils* .com
***************************************	********************	
The location, type, size and depth of well or wells conte	•	
The probable or estimated depth of the water-table or ar	tesian aquifer	- Helena, Montaro
The probable or estimated depth of the water-table or an The name, address, and license number of the driller en	tesian aquifer	- Helena, Montano
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<sup>\*</sup>As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn.